Figure 1

Figure 2

Figure 3

$$H_2N$$
 H_2N
 H_3
 H_3
 H_4
 H_5
 H_5
 H_5
 H_5
 H_5
 H_6
 H_7
 $H_$

Figure 4

KLH(-NH2)n +
$$\begin{array}{c} S \\ \hline \\ \end{array}$$
 NH₂⁺ Cl⁻ pH 7.2 KLH-(NH $\begin{array}{c} NH_2 \\ II \\ \hline \end{array}$ SH)n' 2IT KLH

KLH-(NH-
$$\stackrel{N}{C}$$
 SH)n' + $\stackrel{N}{O}$ NH₂* $\stackrel{N}{N}$ NH₂* $\stackrel{N}{N}$ PH 6.5 $\stackrel{N}{N}$ PH 6.5 $\stackrel{N}{N}$ NH₂* $\stackrel{N}{N}$ NH

Figure 5

$$H_2N$$
 H_2N
 H_2N
 H_2N
 H_2N
 H_3C
 H_4N
 H_50
 H_50
 H_50
 H_7
 H_7

Figure 6

$$A_2N$$
 A_2N
 A_2N

Figure 7

Immunoassay of efavirenz by competitive inhibition using MAb EFA 97.1

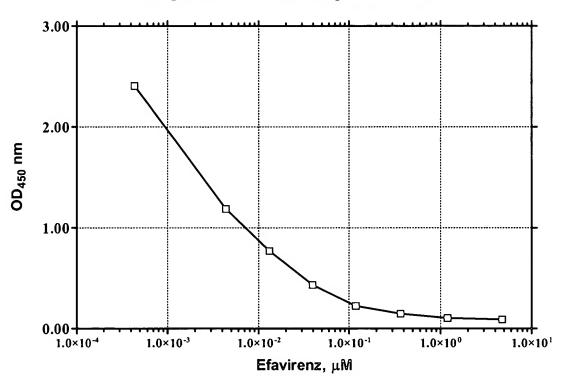


Figure 8